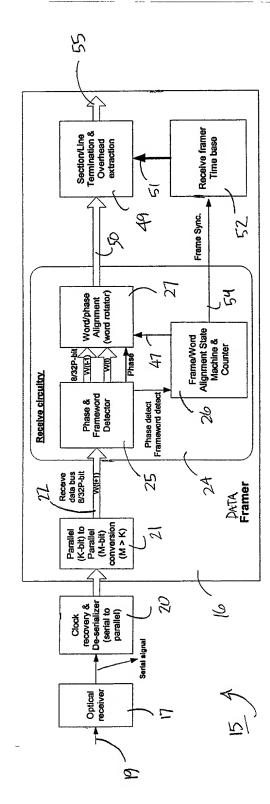
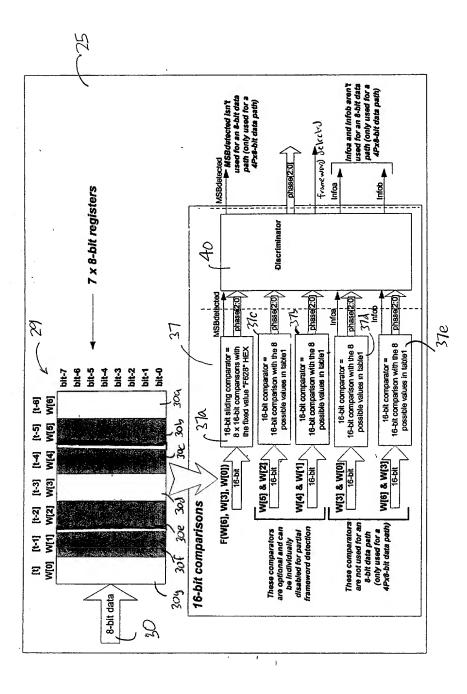


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<u>-1</u>G. 1



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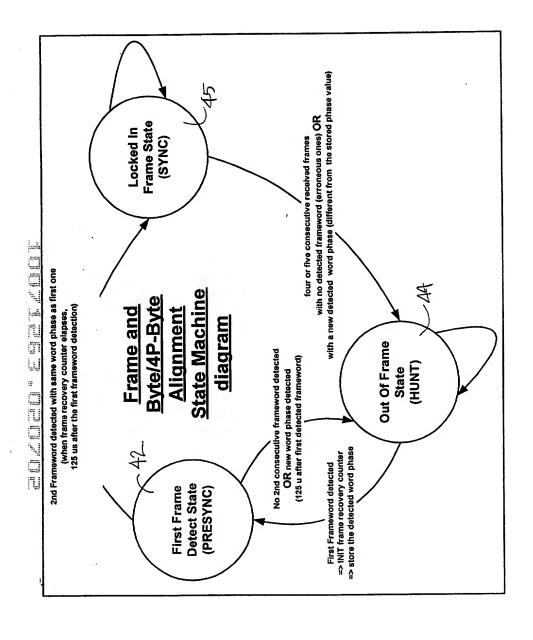
 Matter No.: 10559-697001 Applicant(s): Jean-Michel Caia DATA FRAMER

X-byte aligned word MSB = Wt-1[M-2] LSB = Wt[M-1] X-byte aligned word MSB = Wt-1[M-4] LSB = Wt[M-3] X-byte aligned word MSB = Wt-1[0] LSB = Wt[1] bit-[M-1] bit-[M-2] bit-[M-3] bit-[2] bit-[0] bit-[0] 91,42 91,42 91,43 300 ¥¥-1 Wt-1 Wt-1 ₹ ĭ ĭ Rxdata[M-1:0] Rxdata[M-1:0] M-bit WORD PHASE M-3 M-bit WORD PHASE M-1 Rxdata[M-1:0] M-bit WORD PHASE 1 Fig. 44 Fig. 46 Fig. 4F X-byte aligned word MSB = Wt-1[1] LSB = Wt[2] bit-[M-1]
bit-[M-3]
J6
bit-[M-3]
X-byte aligned word
MSB = Wt-1[M-3]
LSB = Wt[M-2] X-byte aligned word MSB = Wt-1[M-1] LSB = Wt-1[0] bit-[M-1] bit-[M-2] bit-[M-3] bit-[M-1] bit-[M-2] bit-[M-3] bit - 22 bit - 22 bit - 22 bit-13 bit-13 Wt-6 Wt-1 Wt-1 ₹ ₹ ₹ Ŕ Rxdata[M-1:0] Rxdata[M-1:0] M-bit WORD PHASE M or 0 Rxdata[M-1:0] M-bit WORD PHASE 2 M-bit WORD PHASE M-2 B Fig. 40 Fig. 4c Fig. 4C

FIG. 4

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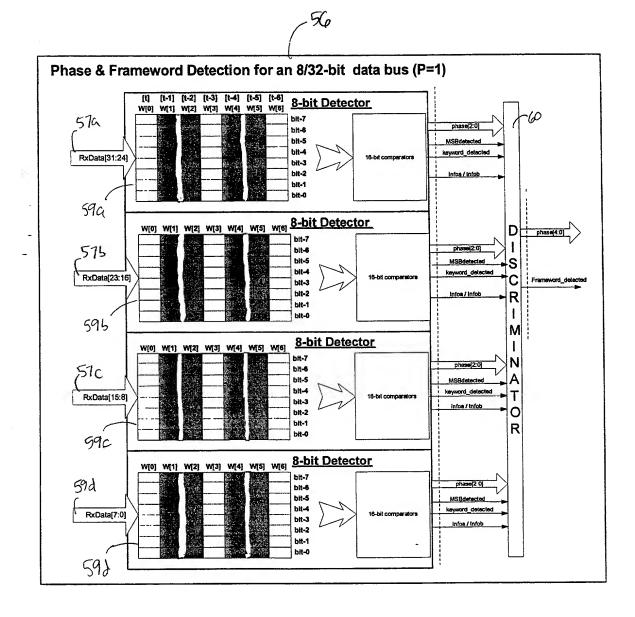


FIG. 6

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